

PALM INTRANET

Day : Sunday
 Date: 5/7/2006
 Time: 16:03:54

Inventor Name Search Result

Your Search was:

Last Name = SLARK

First Name = ANDREW

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---------------------------------|--------------------------------|--------|------------|--|--------------------------|
| <u>08945649</u> | <u>6099625</u> | 150 | 01/08/1998 | INK COMPOSITION | SLARK, ANDREW |
| <u>08945678</u> | <u>5902771</u> | 150 | 10/30/1997 | DYE DIFFUSION THERMAL TRANSFER PRINTING | SLARK, ANDREW |
| <u>08945679</u> | <u>6037309</u> | 150 | 03/09/1998 | DYE DIFFUSION THERMAL TRANSFER PRINTING | SLARK, ANDREW |
| <u>08952563</u> | Not Issued | 161 | 10/30/1997 | DYE DIFFUSION THERMAL TRANSFER PRINTING | SLARK, ANDREW |
| <u>10457260</u> | Not Issued | 71 | 06/09/2003 | Novel reactive hot melt adhesives | SLARK, ANDREW |
| <u>10810772</u> | Not Issued | 30 | 03/26/2004 | Novel reactive hot melt adhesives | SLARK, ANDREW |
| <u>10968658</u> | Not Issued | 20 | 10/19/2004 | Reactive hot melt adhesive with block acrylic copolymer | SLARK, ANDREW |
| <u>10662418</u> | Not Issued | 61 | 09/16/2003 | Polymer composition | SLARK, ANDREW T. |
| <u>10793824</u> | Not Issued | 41 | 03/08/2004 | Polymer composition | SLARK, ANDREW T. |
| <u>08387825</u> | <u>5595956</u> | 250 | 05/03/1995 | THERMAL TRANSFER PRINTING DYE SHEET | SLARK, ANDREW T. |
| <u>08387841</u> | <u>5565406</u> | 250 | 05/23/1995 | THERMAL TRANSFER PRINTING DYE SHEET | SLARK, ANDREW T. |
| <u>08387883</u> | <u>5658846</u> | 250 | 03/22/1995 | THERMAL TRANSFER PRINTING DYE-SHEET | SLARK, ANDREW T. |
| <u>08624439</u> | <u>5691273</u> | 150 | 07/16/1996 | THERMAL TRANSFER PRINTING DYE SHEET | SLARK, ANDREW T. |
| <u>09601110</u> | <u>6646068</u> | 150 | 12/08/2000 | POLYMER COMPOSITION | SLARK, ANDREW TREVITHICK |
| <u>09725574</u> | <u>6340738</u> | 150 | 11/30/2000 | Functionalized polymer, a method for producing same and curable compositions containing same | SLARK, ANDREW TREVITHICK |

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|-----------------|----------------|-----|------------|---|-----------------------------|
| <u>09334979</u> | <u>6214959</u> | 150 | 06/17/1999 | FUNCTIONALISED POLYMER A METHOD FOR PRODUCING SAME AND CURABLE COMPOSITIONS CONTAINING SAME | SLARK, ANDREW TREVITHICK |
| <u>09623860</u> | <u>6713584</u> | 150 | 11/13/2000 | POLYMER COMPOSITION | SLARK, ANDREW TREVITHICK |

Inventor Search Completed: No Records to Display.

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PALM INTRANET

 Day : Sunday
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Inventor Name Search Result

Your Search was:

Last Name = WILLIAMS

First Name = NEAL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---------------------------------|--------------------------------|--------|------------|--|------------------------|
| <u>09662455</u> | Not Issued | 161 | 09/14/2000 | Aqueous miniemulsion urethane/acrylic hybrid copolymers for aqueous dispersed coatings | WILLIAMS, NEAL |
| <u>10222154</u> | Not Issued | 41 | 08/16/2002 | System and method for ensuring that a web browser displays the highest ranked image format possible for an image | WILLIAMS, NEAL |
| <u>10810772</u> | Not Issued | 30 | 03/26/2004 | Novel reactive hot melt adhesives | WILLIAMS, NEAL |
| <u>10849684</u> | Not Issued | 30 | 05/20/2004 | Aqueous coating compositions containing polyurethane-acrylic hybrid polymer dispersions | WILLIAMS, NEAL |
| <u>11148719</u> | Not Issued | 30 | 06/09/2005 | Aqueous dispersions of polyurethane-addition polymer hybrid particles especially for use in coating compositions | WILLIAMS, NEAL |
| <u>60313436</u> | Not Issued | 159 | 08/17/2001 | Best image fallback | WILLIAMS, NEAL |
| <u>60365896</u> | Not Issued | 159 | 03/20/2002 | Automatic generation of text describing a data chart | WILLIAMS, NEAL |
| <u>08916716</u> | <u>5877239</u> | 150 | 08/18/1997 | AQUEOUS MICROGEL FROM CARBOXYL LATEX POLYMER, ACRYLIC-EPOXY AND DIEPOXIDE | WILLIAMS, NEAL S. |
| <u>08916717</u> | Not Issued | 168 | 08/18/1997 | PROCESS FOR PRODUCING A COATING COMPOSITION | WILLIAMS, NEAL S. |
| <u>08942746</u> | <u>6034157</u> | 150 | 10/02/1997 | PROCESS FOR PRODUCING A COATING COMPOSITION | WILLIAMS, NEAL S. |
| <u>09669038</u> | Not Issued | 161 | 09/25/2000 | Process for making poly (urethane-urea) addition polymer composite particles which can be obtained as aqueous | WILLIAMS, NEAL ST JOHN |

| | | | | | |
|-----------------|----------------|-----|------------|--|-------------------------|
| <u>09907646</u> | <u>6740705</u> | 150 | 07/19/2001 | PROCESS FOR MAKING POLY (URETHANE-UREA)/ADDITION POLYMER COMPOSITE PARTICLES | WILLIAMS, NEAL ST. JOHN |
| <u>08854079</u> | <u>5933830</u> | 250 | 05/09/1997 | DEVICE AND METHOD FOR ARRANGING DATA FOR USE BY A DATA CLIENT, SUCH AS A GRAPH | WILLIAMS, NEAL WESLEY |
| <u>29121607</u> | <u>D437998</u> | 150 | 04/11/2000 | Portable drill holster | WILLIAMSON, NEAL |
| <u>29121608</u> | <u>D441956</u> | 150 | 04/11/2000 | Saw blade carrier | WILLIAMSON, NEAL |
| <u>29125980</u> | <u>D437999</u> | 150 | 07/06/2000 | Measuring tape holder | WILLIAMSON, NEAL |
| <u>29133268</u> | Not Issued | 161 | 11/27/2000 | Tool holder | WILLIAMSON, NEAL |
| <u>29137853</u> | Not Issued | 164 | 02/28/2001 | PLIERS/SCREWDRIVER TOOL HOLDER | WILLIAMSON, NEAL |

Inventor Search Completed: No Records to Display.

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|---------------------------------|---------------------------------------|---------------------------------------|
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| | <input type="text" value="williams"/> | <input type="text" value="neal"/> |
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 **PALM INTRANET**

Day : Sunday
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Inventor Name Search Result

Your Search was:

Last Name = TOOVEY

First Name = GAVIN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|-----------------------------------|---------------|
| 10810772 | Not Issued | 30 | 03/26/2004 | Novel reactive hot melt adhesives | TOOVEY, GAVIN |

Inventor Search Completed: No Records to Display.

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EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|---|---|------------------|---------|------------------|
| L1 | 4 | (("4704466") or ("5001210")).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/05/07 14:35 |
| L2 | 571683 | "two component" "two part" "multi component" multicompoment | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:30 |
| L3 | 66620 | hotmelt "hot melt" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:31 |
| L4 | 6869 | 3 and 2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:31 |
| L5 | 470742 | urethane polyurethane urethanediol polyurethanediol polyurethaneglycol urethaneglycol | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:32 |
| L6 | 3311 | 4 and 5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:39 |
| L7 | 27238 | "ethylene carbonate" "propylene carbonate" ethylenecarbonate propylenecarbonate | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:43 |
| L8 | 96 | 6 and 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/05/07 15:43 |